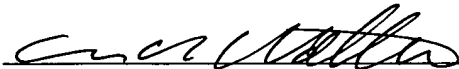


### **REMARKS**

This Preliminary Amendment is presented in order to: (1) make minor editorial improvements in the specification; (2) add historical application data to the top of page 1 of the specification; and (3) amend the drawings by adding the label "Prior Art" to each of Figs. 8 and 9, and by cancelling sheets 9/10 and 10/10 since these drawing sheets show only a list of reference numerals in the drawings. Thus, replacement drawings are submitted for Figs. 8 and 9, and copies of sheets 9/10 and 10/10 marked "Cancelled" are submitted.

Respectfully submitted,

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By 

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July 12, 2006

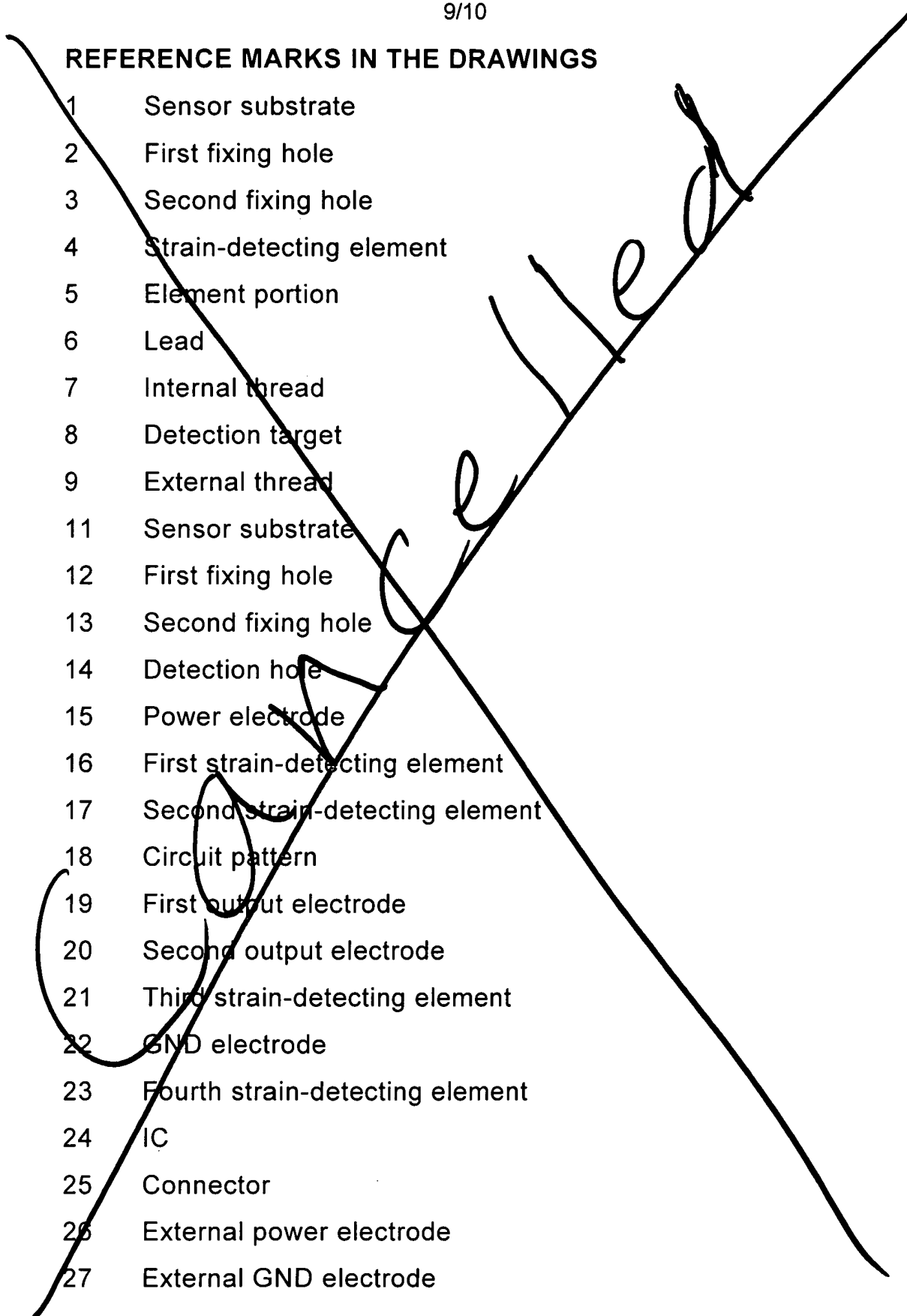
**Submission of Replacement Formal Drawings:**

A replacement drawing sheet is submitted herewith to replace original drawing sheet 8/10, in order to label each of Figs. 8 and 9 as "Prior Art."

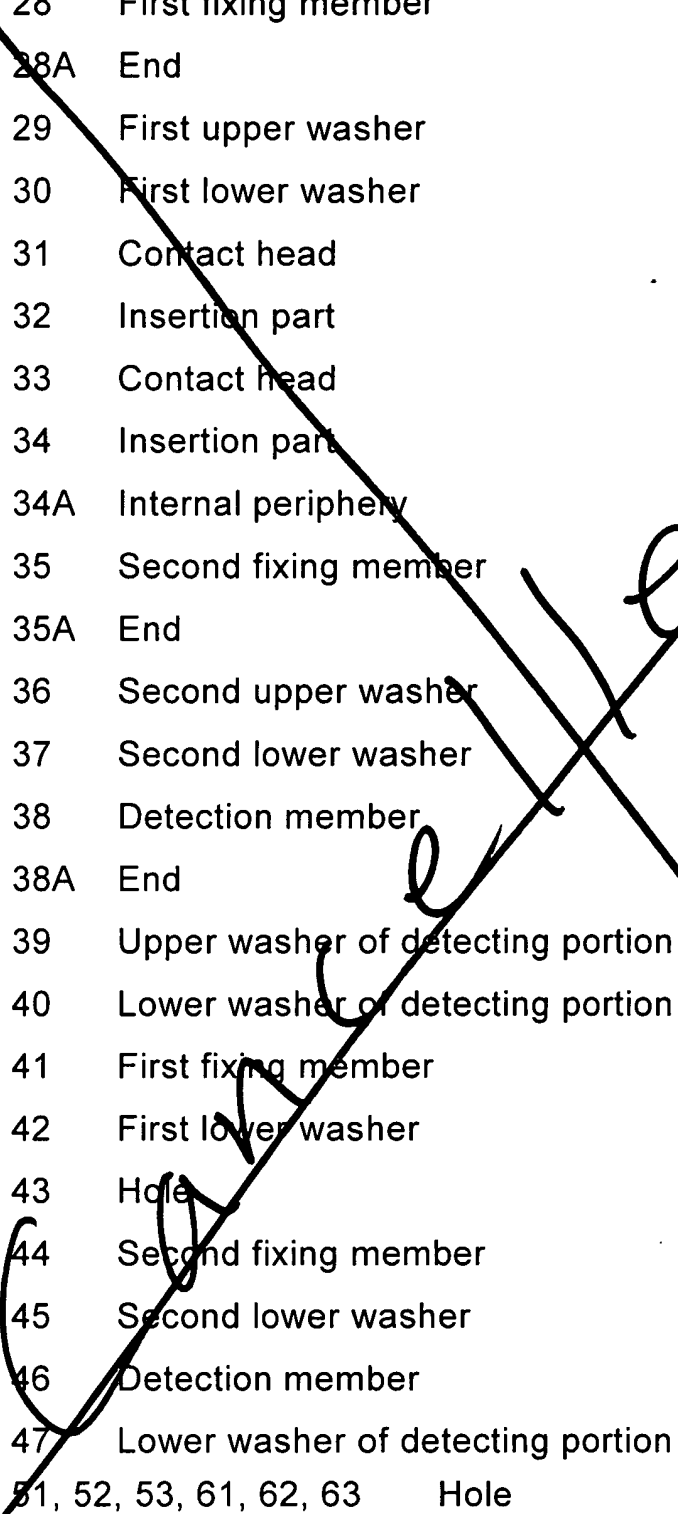
Further, kindly cancel sheets 9/10 and 10/10 of the drawings, in accordance with the attached copy of sheets 9/10 and 10/10 marked "Cancelled" since these drawing sheets show only a list of reference numerals in the drawings.

9/10

## REFERENCE MARKS IN THE DRAWINGS

- 
- 1 Sensor substrate
- 2 First fixing hole
- 3 Second fixing hole
- 4 Strain-detecting element
- 5 Element portion
- 6 Lead
- 7 Internal thread
- 8 Detection target
- 9 External thread
- 11 Sensor substrate
- 12 First fixing hole
- 13 Second fixing hole
- 14 Detection hole
- 15 Power electrode
- 16 First strain-detecting element
- 17 Second strain-detecting element
- 18 Circuit pattern
- 19 First output electrode
- 20 Second output electrode
- 21 Third strain-detecting element
- 22 GND electrode
- 23 Fourth strain-detecting element
- 24 IC
- 25 Connector
- 26 External power electrode
- 27 External GND electrode

10/10

- 
- 28 First fixing member
- 28A End
- 29 First upper washer
- 30 First lower washer
- 31 Contact head
- 32 Insertion part
- 33 Contact head
- 34 Insertion part
- 34A Internal periphery
- 35 Second fixing member
- 35A End
- 36 Second upper washer
- 37 Second lower washer
- 38 Detection member
- 38A End
- 39 Upper washer of detecting portion
- 40 Lower washer of detecting portion
- 41 First fixing member
- 42 First lower washer
- 43 Hole
- 44 Second fixing member
- 45 Second lower washer
- 46 Detection member
- 47 Lower washer of detecting portion
- 51, 52, 53, 61, 62, 63 Hole